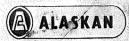


GENERAL INTERNAL PURCHASE REQUISITION

	, ALASKA			PURCHASE	REQUISITION		a the state	April 2000 To		
ITEM NO.	ACCT. NO.	QUAN- TITY	UNIT	DESCRIP	FION & PART NUMBERS		UNI ⁻ PRIC	E I	TOTAL L ITEM PRI	INE ICE
	5-686	Δ	la	Bourse.	Don Ted	mes				
				THE WALL STATES	The Original Control of the Control	0				
				I dentify	material in	2	1.			a a l aire
				55 gal	drums.				12/12/1	
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REQUE	STED BY	CEN		DATE PID 69	APPROVED BY	RINK		DATE		
					TO BE FILLED IN BY PURCH	HASING DEPT				
	SE OR USE				P.O. NUMBER	11/62				
	RY NEEDED	BY	à		VENDOR	TELEPH	IONE		252,079446	
SUGGE	O ADDRESS	<u>ح.و</u> ج.د.		Vios Sanvico	DELIVERY	NO.	Section 2010	- Luga 197		
VENDO AC 9043/		n Wess	C 19	VIRD SERVICE	PROMISED	SHIP VI	A 1999			*Annual National State of the S
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GENERAL INTERNAL PURCHASE REQUISITION

ACCT. NO.	QUAN-	NAME OF THE PERSON OF THE PERS		N H N man A 1 C			7.
NO.	QUAN- TITY	UNIT	DESCRIPTION & PART NUMBERS	UN PR	IT ICE	TOTAL L ITEM PRI	INE
5-686	2	ec.	Borrola Ron Telino				
		V.	I dentify material in 2				6
			55 gal drums.				
			Dample (1)				
5-686	2-	Ea	and dispose of same	?			
			oil and solverts				
			75 gal				entral vertication (1997)
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***							2000
STED BY	CEH.		DATE APPROVED BY	W	DATE		
	-			G DEPT.			
E OR USE			P.O. NUMBER M	651			
Y NEEDED E	ВУ		VENDOR				
ADDRESS	62	3			100 men 1600 500		
RORTH	اعول ا	_€4	VIRO SERVICE PROMISED	SHIP VIA			
3 12-85							
	S-686 5-686 STED BY AR PE OR USE BY NEEDED BY ADDRESS STEP ORTH	S-686 D STED BY ARSEN BE OR USE BY NEEDED BY D'ADDRESS O'A STER ORTH West	S-686 2 Ea S-686 2 Ea STED BY ARCEN E OR USE RY NEEDED BY ADDRESS 628 STEP ORTH WEST EN	Therefore by Vendor SCRVICE PROMISED	Thenty material in 2 55 gal drum Demal O S S-686 2 la and dispose of same oil and solventa 75 gal To Be FILLED IN BY PURCHASING DEPT. P.O. NUMBER MICS! VENDOR TELEPHONE NO ADDRESS O 28 TELEPHONE NO DELLIEUT TELEPHONE SHIP VIA	Thereto I am Taling I dentify material in 2 Signi drums To gal To Berflyto In By PURCHASING DEPT. Po. NUMBER MICH SI VENDOR TELEPHONE TO DELIVERS SERVICE PONTACT NO SHIPMA SHIPMA	TEORUSE S-684 2 Ra Dornal for Tailing Jenty, material in 2 Dogal drume. Dogal drum

Northwest EnviroService, Inc.

WASTE PRODUCT QUESTIONNAIRE

PLEASE DO NOT SEPARATE FORMS
Generator's copy will be
mailed back after NWES review

WPQ

215cs

P.O. Box 24443, Seattle, Washin	gton 98124 (206) 622-1090	mailed I	oack after NV	/ES revi	ew .	where also tared basel as	
Facility Address	Copper Works h Hanford	02	Billing Address				
Technical Contact Wayne Lars Business Contact James Brow	n	Title			Phone (206) 382-6569	
Waste Product Name Waste oil conta Process Generating Waste Sample 1 Physical State At 70°F. Solid Sludge Liquid Powder	Free Liquids at 70°F. Yes No Volume 100 %	e and H E 170°FM □ 70°-99°F.	(140°-200° _X ≥ 200°	Point of F.	ghts1	Layers Multilayered Bi-Layered	
pH	Dissolved%		No Flancecific Gravity 0 . 9 0 7 . 5 Olbs./gal.	□ None ☑ Mild Describe	Odor Strong	Homogenous Color brown	
Total (PPM) Arsenic (As) Barium (Ba) Cadmium (Cd) NT Chromium (Cr) NT Copper (Cu) NT REACTIVES AN Amines Cyanides Sulfides Proper Shipping Name: Haz	METALS BEPA Extraction Procedure (mg/L) Mercury (Hg) NT Nickel (Ni) Selenium (Se) NT Silver (Ag) Zinc (Zn) Nondetectable DOTHER WASTES (PPM) PCB'S HexChrome Other HANDLING INFORMATION ardous waste liqui	H ₂ O _ HCI _ H ₂ SO ₄ HNO ₃ NaOH Pheno Chloric	is	% 01 X Y % HO0 % HO0	Differ Products in the Contract of the Contrac	/ 630	1
Compounds). DOT Hazard Class: ORM-E	rd ☐ Yes ☑No Dangerous When We	f: <u>NA9189</u> t	Washington State Co State Designation Is Waste Product: ☐ Subject to Lan Special Handling Re	n DW []	1.00	active None of Above ked, fill out notification s	Other theet)
I hereby certify that as an authorize conducted in accordance with the a hazardous components have been in Signature	ed representative of the generator named aborpoved test methods in 40 CER 261 on a re-	ove all information	Title USE ONLY Status	all the attache	e best of my knowledge, a	accurate. Analysis of the was all known (40CFR261) and sus	e was pected
JUIC 728T 738	IT TSOT SOUT		(Lerry	Ba.+11	111	

Northwest EnviroService, Inc.

WASTE PRODUCT QUESTIONNAIRE

PLEASE DO NOT SEPARATE FORMS Generator's copy will be

WPQ 21564

P.O. Box 24443, Seat	ttle, Washington	98124 (206) 622-	1090	mailed	back after N	WES revie	w		
Generator U.S. EPAID W A D 9 8	0 7 3 8	5 ₁ 4 ₁ 6	ple Number* } 9 0 9 1 5 - }	2					
Generator Name / - KR	askan Co	pper-works			Billing Address				
Facility Address	8 South		en e						
	attle, W			110 ²		Alabara San			
1									
Technical Contact	e Larson			Title			Phone (206) 382-65	60
Business Contact	s Brown			Title			Phone	<u> </u>	8.9
And the second	D BLUWN	W/	ASTE PRODU	I ICT DESCRIF	TION & CHAR	ACTERISTICS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		and the second second
Waste Product Name Oil with	acetone.	_MEK. benz	sene. A	vlene.	n⇒butvl.	a/chowle	12/1/25/		
Process Generating Waste	86 J		ma	CHAP	V V), 1000	WILL !		
Physical State A	State of the state	Free Liquids at Yes		3 704211</td <td></td> <td>sh Point 200°F.</td> <td>Plosad Cup</td> <td>Multilava</td> <td>Layers</td>		sh Point 200°F.	Plosad Cup	Multilava	Layers
	the second of the second	olume 10(]70°-99°F.)pen Cup	☐ Multilayer ☐ Bi-Layere	
pH] 100°-139°F.	· · · · · · · · · · · · · · · · · · ·			X Homoger	nous **
	0.1-12.4	Solids By Volume			ecific Gravity 🗸	None	Odor Strong	brown	Color
□>2-4 □≥		Total		Liquid	7 . 5 Obs./gal.	X Mild	- 1	100	
☐ 4.1 - 10 ☐ E	xact . 1	Dissolved	% % Г	ີ່ Solid	lbs./ft. ³	Describe	oil	1	
	MET					CT CHEMICA	L COMPOSITION	/Account For 10	0% of Total
Total (PPN	VI) 🗌 EI	PA Extraction Proce	edure (mg/L)			ı		ther (Specify):	
Arsenic (As) N' Barium (Ba) N'		Personal and production of the production of the production of the personal	NT NT ,	- H₂O _		_% <u>0i</u> 3	1		<u>>99+ </u>
Cadmium (Cd) N		Nickel (Ni)		HCI_	A STATE OF THE STA	_% (ac	etone, ME	K, ben-	%
Chromium (Cr) N		Silver (Ag)	NT	_ H₂SO₄		_% Zer	ie, xylene	<i>*</i>	%
Copper (Cu) N' Lead (Pb) N'		Zinc (Zn)	NT	- HNO ₃	And the second second	_% <u>n-t</u>	utyl alco	hol)	5700 PPM
	Control of Control of Control	THER WASTES (PPM) `	NaOH		_%			%
Amines N' Cvanides N'	EVICE CONTROL OF THE PROPERTY		NT	- Pheno		_% <u>HOC</u>	<u>: ' </u>		1800 PPN
Cyanides N' Sulfides N'		HexChrome	NT	_ Chloric	les	%			
S	SHIPPING & HA	NDLING INFORMA	TION			H/	AZARDOUS PROF	PERTIES	
Proper Shipping Name	e: <u>Hazar</u>	<u>dous vaste</u>	a liquid	1,	U.S. EPA Hazardo	us CodesE	003 F005		
n.o.s. (be)	nzene, x	ylene).					read .		-
DOT Hazard Class:	ÓRM-E	Ty and the second	I.D. #:	UN9189	Washington State		<u> 1902</u>	- 1	
Poison	halation Hazard] Yes [∦No Dangei	rous When Wet	∐Yes ∐{No	State Designati	100	EHW 🗌		
RQ					Is Waste Product	19.59	_ Corrosive	_	of Above
DOT Shipping Contain	ner: Drum 🔟 V		Bulk □ Volum	θ	Λ	1.0	restrictions (if fila	LO	ication sileet)
Other Type Projected:		Volume Gals/lbs pe	r mo n		Special Handling F	equiréments:	_~~	14.	
Additional Labels Require	ed:	2-7	- С С.		126-R	$-\mathcal{O}$		1	
			•						
I hereby certify that	as an authorized re	presentative of the gene	rator named abov	e all information	CATION STATEM submitted in this an	d all the attached	documents is true and	accurate. Analysis of	of the waste was
hazardous componen	nts have been include	red test methods in 40 (d in this documentation.	JFH 261 on a rep	resentative sampl	e as defined in 40C	RF261.20. To the	best of my knowledge,	all known (40CFR26	i) and suspected
Signature		Fermen			Title			Date 9 2	3 89 /
Reviewed A	100	1 100-600		NWES INC.					
MilalDi		Chemical Na	ture ture	Date Reviewed	9 Status	Approved/Permitter	d Denied	Pending.	The second second
chin to	Correction.			, 	27	7	A 11.	o fl	7
$\Delta M \subset I / \lambda$	<u> </u>	1 50T	YOUT	GENER/	TOR 7	Herry	Raity	\mathcal{M}	1
group of the control				The second second second	· · · · · · · / /	The second secon	and the second	4.4	

WASTE MANIFEST: WaD980738546 06582 of 1 is not required by Federal law. 3. Generator's Phone (206) 382-6569 4. Generator's Phone (206) 382-6569 5. Transporter (Company Name Northwest RenutroRectvice, Tro. WAD98367152 O.Transporter's D.D.Transporter's D.D.Transpor	uniform HAZARDOUS 1.	Generator's US EPA ID No.	Manifest Do	cument No	2 Pa	14 14 15 16 16	1881 1881	9 -0039. Expires 9-30-9 on the shaded areas
A Santa Gopper Works Gas South Ban Ford & Scattle, Wa. 98124 4. Generator's Phone (2063) 382-6563 5. Transporter 1 Company Name Northwest EnviroService, Inc. 8. USEPAID Number Northwest EnviroService, Inc. 10. USEPAID Number E. State Transporter's Dimone (2061622-109) G. State Transporter's Dimone (2061622-109) F. Transporter 2 Company Name 8. USEPAID Number E. State Transporter's Dimone (2061622-109) G. State Transporter's Dimone (2061622-109) F. Transporter 2 Company Name R. USEPAID Number G. State Transporter's Dimone (2061622-109) G.		WAD980738546	0658	2	1			
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4. Generator's Phone (206) 382-5595 5. Transporter is Company Name Northwest Shru in Service, The WA098367152 7. Transporter 2 Company Name B USEPA ID Number B USEPA ID Num		ttle. WA 98174			B. Sta	ate Generator's	ID	
Northwest EnviroService, Inc. 7. Transporier Zompany Name 8. USEPA ID Number 10. USEPA ID Number 11. USEPA ID Number 12. USEPA ID Number 13. USEPA ID Number 14. Facility's Phone 15. Special Number 16. Waster Inguid, n.o.s. (xylene, new order in the companion of the companion o								
7. Transporter 2 Company Name 8. USEPA ID Number 9. Designated Facility Name and Site Address 10. USEPA ID Number 15. Transporter's Phone 15. Seath Phone 15. Seath Phone 15. Seath Phone 15. Seath Phone 16. State Facility's ID 16. Seath Phone 17. Transporter's Phone 18. Seath Phone 18. Transporter 1 Acknowledgement of Recept of Materials 18. Transporter 1 Acknowledgement of Recept of Materials 19. Discrepancy Indication Space 19. Discrepancy Indication Space 19. Discrepancy Indication Space 19. Seath Phone 19. Discrepancy Indication Space 19. Seath Phone 19. Discrepancy Indication Space 19. Seath Phone 18. Seath Pho	5. Transporter 1 Company Name		the transfer of the transfer of	er				
9. Designated Racility Name and Site Address Rorthwest British Sartice, Inc. Soatic Facility Robins Borthwest British Sartice, Inc. Soatic Facility Robins Soati				3 Testi Sup				<u>06)622-1090</u>
9. Designated Facility Name and Site Address Northwest BavizoSarvice, Ing. 2 58s Agrocart Nay South Scattie, NA 98134 1. USDOT Description (Including Proper Shipping Name, Harbard Class and ID Number) No. Type Ouanity Waste No. 12	7. Transporter 2 Company Name	8	O2 EPA ID Numbe	H		reter and activity of an exception for an experience of the first		
3506 Mr poet Way Sauth Seathle, WA 98134 WAD058367152 17. Coglainers WAD058367152 18. Coglainers WAD058367152 19. Coglainers WAD	9. Designated Facility Name and Site A	ddress 10	US EPA ID Numbe	er				100
SeatEle, WA 98134 PAD058867152 10 USDOT Description (Including Proper Shipping Name, Hazard Class and ID Number) REV Hazardous waste liquid, n.o.s. (Denzene, J. 10 DM July WWo) REV Hazardous waste liquid, n.o.s. (Denzene, J. 10 DM July WWo) REV Hazardous waste liquid, n.o.s. (Xylene, Landgeniated organic compounds). DRM-E, (IM9189. DRM-E, (IM9189. DRM-E, NA9189. Additional Descriptions for Materials Listed Above All Very Line (IM9189.) Additional Descriptions for Materials Listed Above All Very Line (IM9189.) Additional Descriptions for Materials Listed Above All Very Line (IM9189.) Additional Descriptions for Materials Listed Above All Very Line (IM9189.) Brown Rev (IM9189.) Additional Descriptions for Materials Listed Above All Very Line (IM9189.) Additional Descriptions for Materials Listed Above All Very Line (IM9189.) Brown Rev (IM9189.) Additional Description for Materials Listed Above All Very Line (IM9189.) Brown Rev (IM9189.) Additional Description for Materials Listed Above All Very Line (IM9189.) Brown Rev (IM9189.) CENTERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by propose shipping name and are classified, packed, material, and labeled, and are natirespects in proper condition for this senerated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently evaluable to me which minimizes the greant is future threat to human health and the environment, CR, II I am a small quantity generator. I have made a good faith effort to minimize my waste generation and settle the best waste management method that is available to me and that I can alford. Transporter 2 Acknowledgement of Receipt of Materials Printed Typed Name Figure 2 Acknowledgement of Receipt of Materials Printed Typed Name Signature Month Day Yes Signature Month Day Yes Transporter 2 Acknowledgement of Receipt of Materials Printed Typed Name Mont	Northwest EnviroServic	e, Ing, /			S. C. S. W. S. L. N. AND B.	200 AT ATT ATT ATT ATT ATT ATT ATT ATT AT		V S
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) Record	1500 Adrowt Way South		Water Detailed to	12.5	100000000000000000000000000000000000000			
11. USDOT Description (Including Proper Shipping Name, Hazard Class and ID Number) No. Type Total Unit Waste No. Type Total Unit Waste No. Type U	Seattle, WA 98134		WADU5836/152//	12 Cónta				
A Razardous waste liquid, n.o.s. (benzens, 1 DM 3 G F063 F085 etc. Xylens), ORM-E, UN9189. b. X Hazardous waste liquid, n.o.s. (xylens, halogenated organic compounds). c. Additional Descriptions for Materials Listed Above halogenated organic compounds). d. DM G RM-E, NA9189. d. Additional Descriptions for Materials Listed Above halogenated organic compounds). d. Additional Descriptions for Materials Listed Above halogenated organic compounds). d. Additional Descriptions for Materials Listed Above halogenated organic compounds. d. Line b) WPG 21569 - Waste oil contaminated with xylene and HoC's - 120-8 iii Line b) WPG 21569 - Waste oil contaminated with xylene and HoC's - 120-8 iii Line b) WPG 21569 - Waste oil contaminated with xylene and second proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to spolicable international and national government regulations. If I am a large quantity generator (certify that have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have a elected the practicable method of treatment, storage, or disposal currently available to me which minimizes the posent can be expected by practicable and that I have a decrease in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to the economically practicable and that I have a ground in the many place to reduce the volume and toxicity of masterials on the place	11. US DOT Description (Including Prop	er Shipping Name, Hazard C	lass and ID Number)		1000	Total	Unit	Waste No.
D. X. Hazardous waste liquid, n.o.s. (xylene, halogenated organic compounds). D. Additional Descriptions for Materials Listed Above halogenated organic compounds). D. Additional Descriptions for Materials Listed Above halogenated organic compounds). D. Additional Descriptions for Materials Listed Above halogenated with a special compounds of the compound of the	a. X Hazardous vaste li	quid, n.o.s. (be	nzene, 75 c	cet	.575	- Godining	.,,,,,	ŕ
halogenated organic compounds). 1 DM C ORN-E, NA9189. 1 DM C ORN-E, NA9189. 1 DM C ORN-E, NA9189. K Handling Codes for Wastes Listed Above 1 WP2 21564 - 011 with acetone, NEX, beazene, xylene, n-butyl alchohol - 120-B III Liae b) WP2 21569 - Waste oil contaminated with xylene and 16 SENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator. I certify that I have a propar in place to reduce the volume and toxicity of waste generated to the degree I have determined as a economically practicable and hat I have selected the practicable nethod of treatment, storage, or disposal currently available to me which minimizes the present and turter threat to human health and the environment OR, if I am as small quantity generator, I have made a good faith effort to minimize my waste generation and select the burst waste management method that is available to me and that I can afford. Printed/Typed Name Signature Month Day Yes Signature Month Day Yes Printed/Typed Name Signature Month Day Yes Signature Month Day Yes Signature Month Day Yes Signature Month Day Yes Discrepancy Indication Space	xylene).			1	DM	35	G	F003 F005 WP
J. Additional Descriptions for Materials Listed Above a) WPQ 21568 - 011 with acetone, MEX, benzene, xylene, n-butyl alchohol - 126-B (I) Line b) WPQ 21569 - Waste oil contaminated with xylene and HDC's - 120-B 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable infernational and materials and an attractional government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present an future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best vaste management method that is a valiable to me and that I can effort. Printed/Typed Name Signature Month Day Yes Printed/Typed Name Signature Month Day Yes Signature Month Day Yes Discrepancy Indication Space Printed/Typed Name Signature Month Day Yes Discrepancy Indication Space			lene,					
1. Additional Descriptions for Materials Listed Above a) WPQ 21554 - 011 vith acetone, NEX, benzene, xylene, n-butyl alchohol - 120-B III Line b) WPD 21559 - Waste oil contaminated with xylene and HCC's - 120-B 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. 17 If am a large quantity generator. I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and seeled the best waste management method that is available to me and that I can afford. 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Yes 19. Discrepancy Indication Space Month Day Yes Signature Month Day Yes Discrepancy Indication Space		nic compounds).			OM		G	
1. Additional Descriptions for Materials Listed Above a) WP0 21564 - 011 with acetone, MEX, benzene, xylene, n-butyl alchohol - 120-B Line b) WP0 21569 - Waste oil contaminated with xylene and H0C's - 120-B 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable informational and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good falth effort to minimize my waste generation and select the best waste management method hat is available to me and that I can afford. Printed/Typed Name Signature Month Day Yes Signature Month Day	Control of the contro			<i>V.</i> 9.1		- // //		
1. Additional Descriptions for Materials Listed Above a) WP0 21564 - 011 with acetone, MEX, benzene, xylene, n-butyl alchohol - 120-B Line b) WP0 21569 - Waste oil contaminated with xylene and H0C's - 120-B 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable informational and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good falth effort to minimize my waste generation and select the best waste management method hat is available to me and that I can afford. Printed/Typed Name Signature Month Day Yes Signature Month Day					la i			
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Alaskan Copper Works

NORTHWEST ENVIROSERVICE, INC.

LAND DISPOSAL RESTRICTION NOTIFICATION

Instructions:

- 1. Fill in applicable Manifest Number.
- 2. Fill applicable EPA Hazardous Waste Number
- 3. Highlight applicable treatment standard from table below or restricted California list item.
- 4. Attach supportive waste analysis data if available.
- 5. Sign and date form.
- 6. Retain a completed copy to file with manifest.

MANIFEST NUMBER: 06582

RESTRICTED WASTE NOTIFICATION

This notification is provided in accordance with 40 CFR 268.7(a)(1). The above numbered manifest includes the following restricted waste (codes):

The applicable standards for these restricted wastes are highlighted below:

EFFECTIVE - NOVEMBER 8, 1986:

	Solvent Treatment Standards Constituents of F001-F005	Extraction Concentr (mg/l)	ations
1	Spent Solvent Wastes	Wastewater	Other
	Acetone	0.05	0.59
	Benzene	No Standard	
	n-Butyl Alcohol	5.00	5.00
	Carbon Disulfide	1.05	4.81
(Carbon Tetrachloride	0.05	0.96
. (Chlorobenzene	0.15	0.05
. (Cresols (cresylic acid)	2.82	0.75
(Cyclohexanone	0.125	0.75
	1,2-Dichlorobenzene	0.65	0.125
. :	2-Ethoxyethanol	No Standard	
·. ·]	Ethyl Acetate	0.05	0.75
	Ethylbenzene	0.05	0.053
	Ethyl Ether	0.05	0.75
-	Isobutanol	5.00	5.00
1	Methanol	0.25	0.75
	Methylene Chloride	0.20	0.96
	Methyl Ethyl Ketone	0.05	0.75
	Methyl Isobutyl Ketone	0.05	0.33
	Nitrobenzene	0.66	0.125
	2-Nitropropane	No Standard	
	Pyridine	1.12	0.33
	Tetrachloroethylene	0.079	0.05
	l'oluene e	1.12	0.33
	1,1,1-Trichloroethane	1.05	0.41
1	1,1,2-Trichloro-1,2,2-Trifluoroenthane	1.05	0.96
	[richloroethylene	0.062	0.091
	Frichlorofluoromethane	0.05	0.96
	(ylene)	0.05	0.15

CALIFORNIA	LIST - EFFECTIV	VE JULY 8, 1987	<u>:</u>	o
Please mar	k applicable nur	mbers:		الاستان المستادة
(1)	Liquid Hazardou	ıs Waste having	a pH less than	or equal to 2.
(2)	Liquid Hazardov 50 ppm.	ıs Waste contai	ning PCB at or	greater than
(3)	Liquid and non- halogenated org greater than or	ganic compounds	(HOC) in total	contains concentration
(4)	Liquid Hazardou with any solid than or equal t ppm.	or sludge conta	aining metals t	ds associated that are greater represented in
(A)	Arsenic	500	Cadmiu	ım 100
	Chromium	500	Lead 5	600
	Mercury	20	Nickel	134
	Selenium	100	Thalli	um 130
	Free Cya	nide 1,000		
best of my AYNC Printed/Typ	knowledge.	Signature	Con	Date the applicable
standards				the following
familiar wath knowledge complies was Subpart Dark RCRA section true, accurate accurate sections of the complete sections	with the waste of the waste to ith the treatment and all application 3004 (d). I	through anal support this ent standards le prohibitions believe that te. I am awag a false o	ysis and test certification specified in a set forth in the information re that there	examined and am ing or through that the waste 40 CFR part 268 40 CFR 268.32 or I submitted is are significant including the
Printed/Typ	oed Name	Signature	3	Date
C. Restric	cted waste subje	ct to variance.	List the spe	cific variance:
I certify a best of my	all information knowledge.	submitted is co	omplete and acc	urate to the
Printed/Typ	oed Name	Signature)	Date

Committee of the commit